

In the claims

Please cancel claims 62-80 without prejudice.

Please amend claim 1-2, 4-7, 9, 16, 20-21, 24-26, 28-29, 32, 34, 41-42, 45 and 46 to read as follows:

*Subj DIS  
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1. (Amended) A portable golf round data system comprising:
  - (a) a radiolocation receiver to receive at least one external locating signal from which a user's current location on a golf course can be determined;
  - (b) data storage in a data collection unit for storing course data relating to locations of one or more golf course features;
  - (c) at least one microprocessor in said data collection unit operatively connected to said radiolocation receiver and to said data storage, said microprocessor programmed to:
    - 1) determine said user's current location on said golf course from said external locating signal; and
    - 2) dynamically generate a graphical view of a selected portion of said golf course based on said user's current location; and
  - (d) a graphic display to display said graphical view of said selected portion of said golf course, said graphical view including at least one of said golf course features.
2. (Amended) The system of Claim 1 wherein said course data is transferred to said data collection unit via a wireless communication link.

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4. (Amended) The system of Claim 1 wherein said course data is transferred to said data collection unit by a connection to a data processor external to said data collection unit.

5. (Amended) The system of Claim 1 wherein said course data is transferred to said data collection unit from a data file accessible via the Internet.

6. (Amended) The system of Claim 1 wherein said course data is transferred to said data collection unit by installing removable data memory media to said data collection unit.

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7. (Twice Amended) The system of Claim 1 wherein said selected portion includes at least a portion of the green of the hole being played and the part of said golf course between the user's present position and that green.

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9. (Amended) The system of Claim 1 wherein said data storage further contains data relating to a predetermined skill level.

38

16. (Twice Amended) The system of Claim 14 wherein said graphic display is adapted to show the number of strokes said user has used on the current hole being played.

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20. (Amended) The system of Claim 14 wherein said microprocessor is further adapted for voice recognition of at least one selected word.

*B9*  
21. (Amended) The system of Claim 14 wherein said microprocessor is further adapted to receive and recognize telemetry signals emitted by telemetry equipped golf clubs.

*B10*  
24. (Twice Amended) The system of Claim 15 wherein said location data is transferred from said data collection unit to a data processor external to said data collection unit.

*B11*  
25. (Twice Amended) The system of Claim 15 wherein said location data is transferred from said data collection unit to a data file accessible via the Internet.

*B11*  
26. (Twice Amended) The system of Claim 15 wherein said location data is transferred from the said data collection unit via a wireless communication link.

*B11*  
28. (Twice Amended) The system of Claim 9 wherein said graphic display is adapted to indicate the region on the course within which the ball will probably rest following the user's next stroke taking into consideration a club selected by a user and said predetermined skill level.

*B12*  
29. (Amended) The system of Claim 24 wherein said data processor includes means for generating a golf course plot with the location of all recorded strokes.

*32*  
32. (Twice Amended) A cellular radiotelephone comprising:

- (a) a cellular radio transceiver to communicate with a cellular network;
- (b) a radiolocation receiver for receiving at least one external locating signal from which a user's current location on a golf course can be determined;
- (c) data storage operatively connected to said cellular radio transceiver for storing data relating to the location of at least one golf course feature, wherein said data relating to the location of said at least one golf course feature is received via said cellular network from said cellular radio transceiver;
- (d) a processor to perform calculations using said user's current location and the location of at least one golf course feature to generate location dependent course information; and
- (e) a display to display said location dependent course information.

*34*  
34. (Twice Amended) The cellular radiotelephone of Claim 32 wherein said data storage further contains data relating to said user's past performance.

*35*  
35. (Twice Amended) The cellular radiotelephone of Claim 37 wherein said data processor is further adapted for voice recognition of at least one selected word.

42. (Twice Amended) The cellular radiotelephone of Claim 37 wherein said data processor is further adapted to receive and recognize telemetry signals emitted by telemetry equipped golf clubs.

*B16*

45. (Twice Amended) The cellular radiotelephone of Claim 38 wherein said stroke data is transferred from the said cellular radiotelephone to a remote computer via a cellular telephone data channel.

46. (Twice Amended) The cellular radiotelephone of Claim 38 wherein said stroke data is transferred from said cellular radiotelephone to a data processor external to said cellular radiotelephone.

*B17*

85. The cellular radiotelephone of Claim 32 wherein a user's data is uploaded via said cellular network and said cellular radio transceiver.

86. The system of Claim 1 wherein said graphical view includes a plurality of said golf course features of said golf course.

87. The golf round data system of claim 1 wherein said graphical view includes an indication of the user's current location.

88. The cellular radiotelephone of claim 32 wherein the location dependent course information comprises the distance from the user's current location to the green.

89. The cellular radiotelephone of claim 32 wherein the location dependent course information comprises a graphic representation of a selected portion of the current hole being played.

*CB*

90. The cellular radiotelephone of claim 89 wherein the graphic representation includes a probable landing zone for a golf ball on the next stroke taken by the user.

91. The cellular radiotelephone of claim 89 wherein the graphic representation includes at least a portion of the green.

92. The cellular radiotelephone of claim 91 wherein the graphic representation includes a representation of the forces acting on a golf ball.

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